

2011年11月16日 14時47分

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NO. 3368 P. 2/3

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CENTRAL FAX CENTERApplication Serial No. 10/583,881
Response

DEC 09 2011

PATENT
Docket: CU-4891IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTOR: Michio Nishi et al.)
SERIAL NO: 10/583,881) EXAMINER: Calandra, Anthony J.
FILED: 06/21/2006) GROUP ART UNIT: 1791

TITLE: Method of Recovering a Base Paper for Gypsum Board and
Apparatus of Recovering a Base Paper For Gypsum Board

THE COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.132

I, Takeshiro Tanaka, as the inventor in this above identified application, declare and state as follows:

1. I have read the Application entitled "Method of Recovering a Base Paper for Gypsum Board and Apparatus of Recovering a Base Paper For Gypsum Board", Serial No. 10/583,881, filed June 21, 2006.
2. In claim 7, the term "paper piece" is provided.
3. Specifically, in claim 7, the steps "washing the separated paper piece with water in a rotary drum-type washing device so as to eliminate a gypsum component adhering to the paper piece from the paper piece" and "previously dispersing or mixing the separated paper piece into a portion of washing water before the separated paper piece is introduced to the rotary drum-type washing device" both include "paper piece".
4. I intended by "paper piece" in these two steps to mean a broken piece of base paper for gypsum board which is provided by breaking a waste material of gypsum board and has not been broken into a fiber, for example as is included in pulp.
5. This clarification is intended to clarify the definition of "paper piece" in the claims.
6. I further declare that all statements made herein of my own knowledge are true and all statements made on information and belief are believed to be true; and

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further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Date: _____

Takehiro Tanaka
Michio Nishi
Takehiro Tanaka
Shizuo Taira

Inventor